

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	18	client same servers same browser same proxy same (content adj server) and 709/2\$\$ccls.	USPAT	OR	ON	2005/08/11 13:46
L2	25	client same servers same browser same proxy same (content adj server)	USPAT	OR	ON	2005/08/11 13:46
L3	108	(proxy same server) and (SQL or Structured adj Query adj Language) and (LDAP or (Lightweight adj Directory adj Access adj Protocol))	USPAT	OR	ON	2005/08/11 13:47
L4	0	(proxy adj server)and (database adj associate\$4 adj agent\$1) and (content adj server)	USPAT	OR	ON	2005/08/11 13:56
L5	0	(proxy adj server)and (database adj associate\$4 adj agent\$1)	USPAT	OR	ON	2005/08/11 13:56
L6	46	(proxy adj server)and (database adj manager) and agent\$1	USPAT	OR	ON	2005/08/11 13:57
L7	1	(proxy adj server)and (database adj manager) same agent\$1	USPAT	OR	ON	2005/08/11 13:57
L8	0	(proxy adj server)and (database adj manager) same agent\$1 same profile\$1	USPAT	OR	ON	2005/08/11 13:58
L9	23	(proxy adj server)and database same agent\$1 same profile\$1	USPAT	OR	ON	2005/08/11 13:58
S500	21	client same servers same browser same proxy same (content adj server)	USPAT	OR	ON	2005/01/12 14:49
S502	0	client same servers same browser same proxy same (content adj server) and 709/2\$\$ccls. and sql and ldap	USPAT	OR	ON	2005/01/12 14:50
S503	0	client same servers same browser same proxy same (content adj server)and sql and ldap	USPAT	OR	ON	2005/01/12 14:51
S504	0	browser same proxy same (content adj server)and sql and ldap	USPAT	OR	ON	2005/01/12 14:51
S505	0	browser same proxy same (content adj server)and SQL and LDAP	USPAT	OR	ON	2005/01/12 14:51
S506	0	browser same proxy same (content adj server)and SQL and (LDAP or (Lightweight adj Directory adj Access adj Protocol))	USPAT	OR	ON	2005/01/12 14:55

S507	0	proxy same (content adj server)and (SQL or Structured adj Query adj Language) and (LDAP or (Lightweight adj Directory adj Access adj Protocol))	USPAT	OR	ON	2005/01/12 14:56
S508	97	proxy same server and (SQL or Structured adj Query adj Language) and (LDAP or (Lightweight adj Directory adj Access adj Protocol))	USPAT	OR	ON	2005/01/12 14:56
S509	38	(proxy same server) and (SQL or Structured adj Query adj Language) and (LDAP or (Lightweight adj Directory adj Access adj Protocol)) and browser and directory and (database adj2 manager)	USPAT	OR	ON	2005/01/12 14:58
S510	38	(proxy same server) and (SQL or Structured adj Query adj Language) and (LDAP or (Lightweight adj Directory adj Access adj Protocol)) and browser and directory and (database adj2 manager) and (type same data)	USPAT	OR	ON	2005/01/12 14:58
S511	38	(proxy same server) and (SQL or Structured adj Query adj Language) and (LDAP or (Lightweight adj Directory adj Access adj Protocol)) and browser and directory and (database adj manager) and (type same data)	USPAT	OR	ON	2005/01/12 14:58
S512	21	(proxy same server) and (SQL or Structured adj Query adj Language) and (LDAP or (Lightweight adj Directory adj Access adj Protocol)) and browser and directory and (database adj manager) and (type same data) and 709/2\$\$ccls.	USPAT	OR	ON	2005/08/11 13:46
S513	21	(proxy same server) and (SQL or (Structured adj Query adj Language)) and (LDAP or (Lightweight adj Directory adj Access adj Protocol)) and browser and directory and (database adj manager) and 709/2\$\$ccls.	USPAT	OR	ON	2005/01/12 15:09
S514	0	(proxy same server) and (SQL or (Structured adj Query adj Language)) and (LDAP or (Lightweight adj Directory adj Access adj Protocol)) and browser and directory same (database adj manager) and 709/2\$\$ccls.	USPAT	OR	ON	2005/01/12 15:10

S51 5	0	(proxy same server) and (SQL or (Structured adj Query adj Language)) and (LDAP or (Lightweight adj Directory adj Access adj Protocol)) and browser and directory and(database adj manager) and (content adj server)	USPAT	OR	ON	2005/01/12 15:10
S51 6	38	(proxy same server) and (SQL or (Structured adj Query adj Language)) and (LDAP or (Lightweight adj Directory adj Access adj Protocol)) and browser and director\$4 and(database adj manager)	USPAT	OR	ON	2005/01/12 15:10
S51 7	21	(proxy same server) and (SQL or (Structured adj Query adj Language)) and (LDAP or (Lightweight adj Directory adj Access adj Protocol)) and browser and director\$4 and(database adj manager)and 709/2\$.ccls.	USPAT	OR	ON	2005/01/12 15:11
S51 8	21	(proxy same server) and (SQL or (Structured adj Query adj Language)) and (LDAP or (Lightweight adj Directory adj Access adj Protocol)) and browsers and director\$4 and(database adj manager)and 709/2\$.ccls.	USPAT	OR	ON	2005/01/12 15:12
S51 9	35	(proxy adj2 server) and (SQL or (Structured adj Query adj Language)) and (LDAP or (Lightweight adj Directory adj Access adj Protocol)) and browsers and director\$4 and(database adj manager)	USPAT	OR	ON	2005/01/12 15:13
S52 0	35	(proxy adj2 server) and (SQL or (Structured adj Query adj Language)) and (LDAP or (Lightweight adj Directory adj Access adj Protocol)) and browsers and director\$4 and(database adj manager) and access\$4	USPAT	OR	ON	2005/01/12 15:13
S52 1	6	(proxy adj2 server)and browsers and director\$4 and(database adj manager) and (content adj server)	USPAT	OR	ON	2005/01/12 15:14
S52 2	6	(proxy adj server)and browsers and director\$4 and(database adj manager) and (content adj server)	USPAT	OR	ON	2005/08/11 13:55

S52 3	0	(proxy adj server)and browsers and director\$4 and(database adj manager) and (content adj server) and (SQL or (Structured adj Query adj Language)) and (LDAP or (Lightweight adj Directory adj Access adj Protocol))	USPAT	OR	ON	2005/01/12 15:24
S52 4	0	(proxy adj server)and browsers and director\$4 and(database adj manager) and (content adj server) and (SQL or (Structured adj Query adj Language))	USPAT	OR	ON	2005/01/12 15:24
S52 5	0	(proxy adj server)and browsers and director\$4 and(database adj manager) and (content adj server) and(LDAP or (Lightweight adj Directory adj Access adj Protocol))	USPAT	OR	ON	2005/01/12 15:25